

ABSTRACT

The present invention provides for a navigation device 19 which permits the navigation function to be executed simultaneously with another function, such as a telephone function, which is otherwise inhibited because of constraints in the processing capability of a CPU or the memory capacity of a mobile telephone, by employing a mobile telephone having GPS means and comprises a navigation control module 123, a telephone communication control module 122 for telephone communicating with another mobile terminal device, and an operation control module (OS) 121 for controlling those modules. When detecting a particular event during operation of the navigation control module, the OS sends a suspension command to the navigation control module, thereby suspending operation of the navigation control module. When detecting termination of the particular event, the OS sends a resumption command to the navigation control module, thereby resuming operation of the navigation control module.